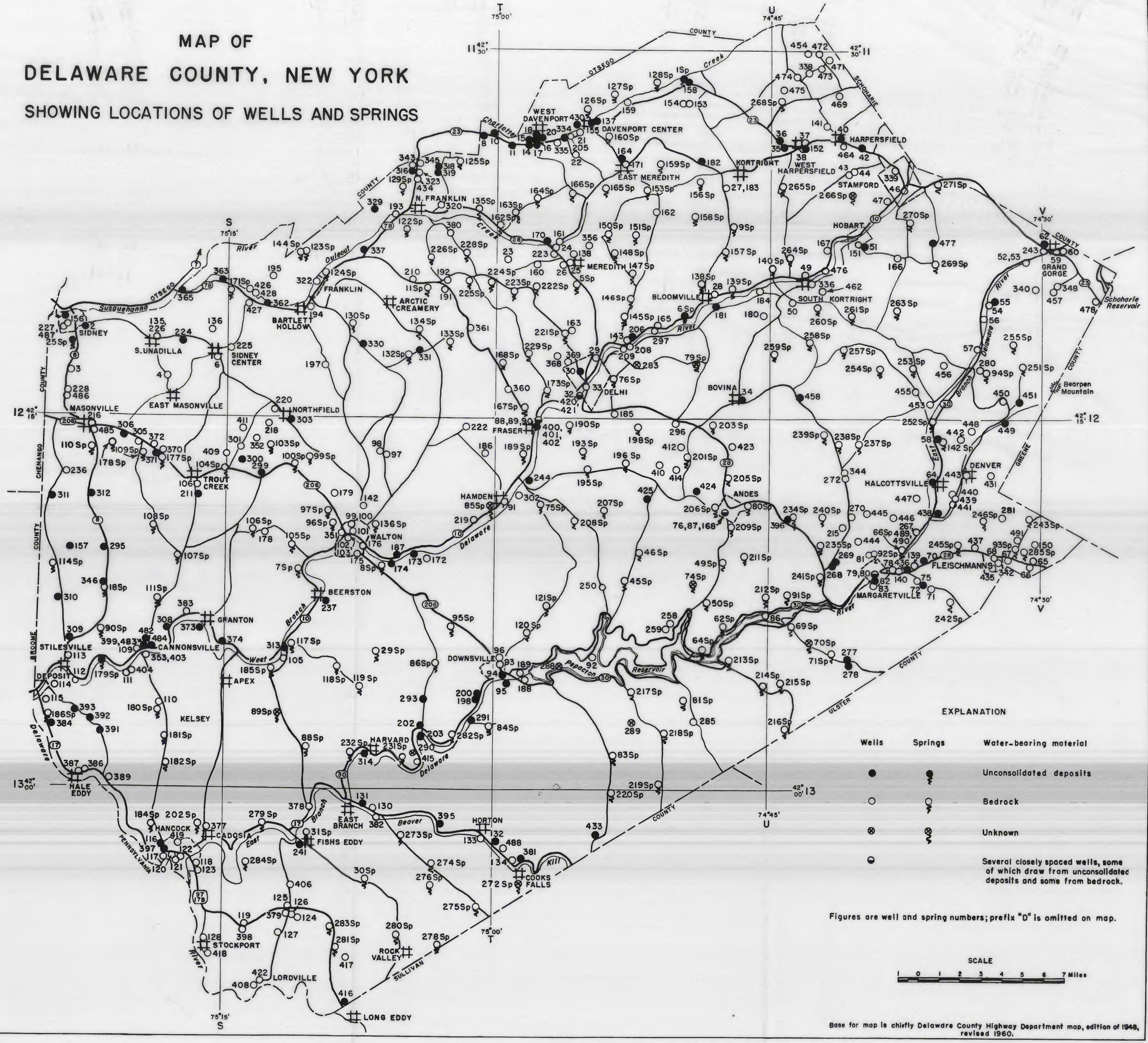
MAP OF DELAWARE COUNTY, NEW YORK

SHOWING LOCATIONS OF WELLS AND SPRINGS



EXPLANATION

Wells	Springs	Water-bearing material
●	●	Unconsolidated deposits
○	○	Bedrock
⊗	⊗	Unknown
◒		Several closely spaced wells, some of which draw from unconsolidated deposits and some from bedrock.

Figures are well and spring numbers; prefix "D" is omitted on map.

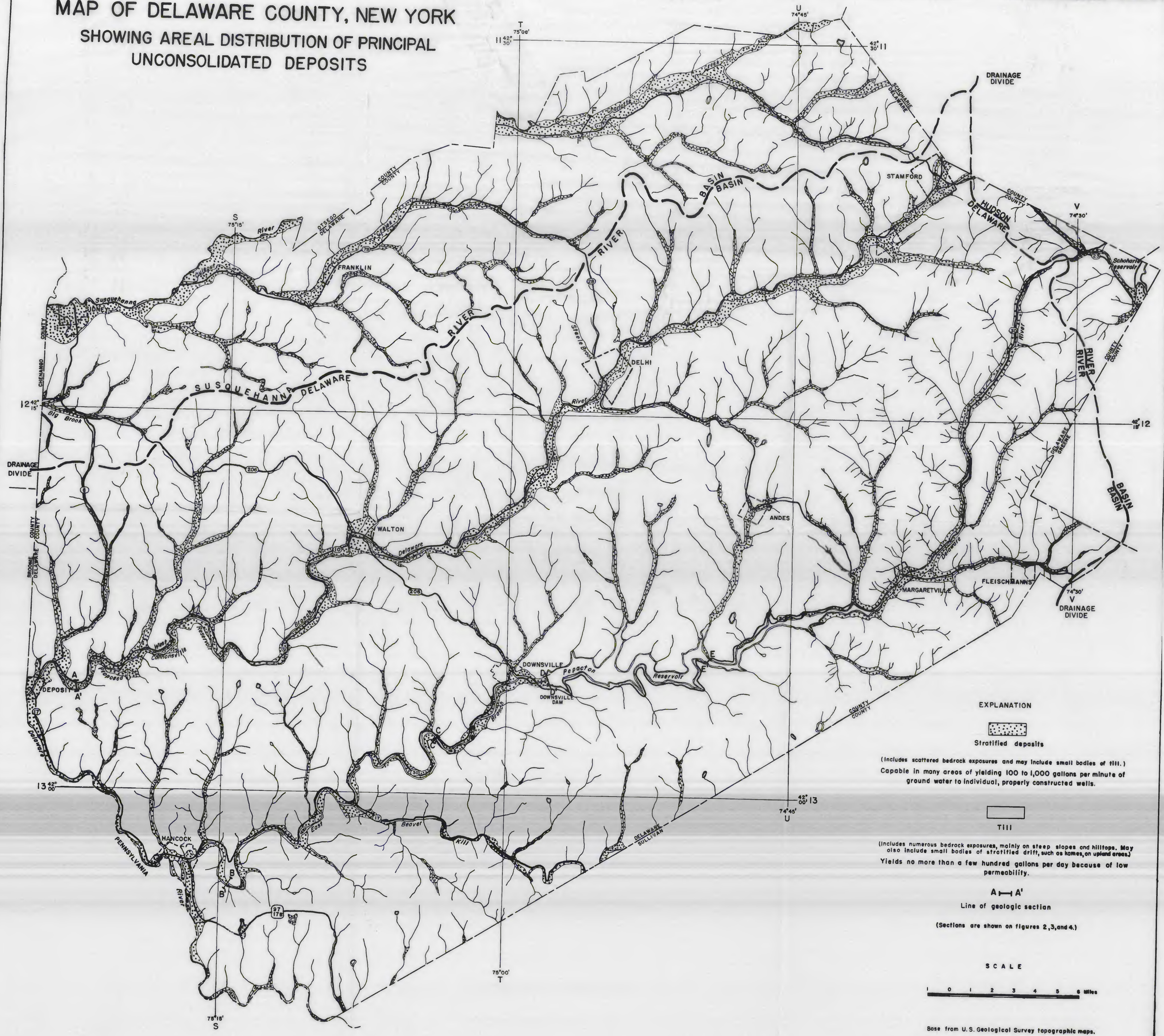
SCALE

1 0 1 2 3 4 5 6 7 Miles

Base for map is chiefly Delawdre County Highway Department map, edition of 1948, revised 1960.

MAP OF DELAWARE COUNTY, NEW YORK

SHOWING AREAL DISTRIBUTION OF PRINCIPAL UNCONSOLIDATED DEPOSITS



EXPLANATION

Stratified deposits

(Includes scattered bedrock exposures and may include small bodies of till.)

Capable in many areas of yielding 100 to 1,000 gallons per minute of ground water to individual, properly constructed wells.

Till

(Includes numerous bedrock exposures, mainly on steep slopes and hilltops. May also include small bodies of stratified drift, such as kames, on upland areas.)

Yields no more than a few hundred gallons per day because of low permeability.

A ⊢ A'

Line of geologic section

(Sections are shown on figures 2, 3, and 4.)

SCALE

1 0 1 2 3 4 5 6 Miles

Base from U.S. Geological Survey topographic maps.